To: BudneySL@cdmsmith.com[BudneySL@cdmsmith.com];

hammondbh@cdmsmith.com[hammondbh@cdmsmith.com];

PassaroML@cdmsmith.com[PassaroML@cdmsmith.com]; Amy Picunas[PicunasAE@cdmsmith.com];

Frank Tsang[TsangC@cdmsmith.com]; Hoppe, Michael[Hoppe.Michael@epa.gov]; LaPoma, longifor[LaPoma, longifor[Dapa gov]]

Jennifer[LaPoma.Jennifer@epa.gov]

Cc: John Rolfe[jrolfe@demaximis.com]; Willard Potter[otto@demaximis.com]; Robert

Law[rlaw@demaximis.com]; Vaughn, Stephanie[Vaughn.Stephanie@epa.gov]

From: Stan Kaczmarek

Sent: Wed 3/19/2014 8:13:04 PM

Subject: RM 10.9 Removal Action Project schedule and planning

140318 MASTER PANEL LAYOUT 11x17 rev1.pdf

Mike, Jennifer, and CDM,

The proposed schedule for the next week is below. If GLDD continues laying one panel per day after today, they will install Panel N3 on March 26.

Call me with any questions.

Stan
Stan Kaczmarek, PE
de maximis, inc.
186 Center Street, Suite 290
Clinton, NJ 08809
(O) (908) 735-9315
(C) (973) 978-9621

>>> <Gary.Foster@CH2M.com> 3/19/2014 3:34 PM >>>

Stan/John – times for fabric deployment are approximate based on high tide. GLDD monitors the flow and starts deployment when slowed sufficiently. This afternoon's panel (N10) is being coordinated with low tide. After today only 1 panel per day is planned until they approach the nodredge zone

From: TDBriggs@gldd.com [mailto:TDBriggs@gldd.com]

Sent: Wednesday, March 19, 2014 3:05 PM **To:** Foster, Gary/ATL; Hicks, George/CHC

Cc: THCnudde@terra-sea.com; Goiris.luc@deme.be; JCKrug@gldd.com; LJShores@gldd.com;

JMiller@gldd.com; MPatria@gldd.com; Weller, Roy/HOB; Holsinger, Michael/HOB

Subject: RE: Project schedule and planning

Based on the current tide schedule below is the schedule for next week

3/19	Wednesday	- Start 7:00 deploy panel at 9:30 am, load stones mid-day and deploy	
fabric 5:0	00 pm. Eastern l	Dawn due in at 12:01 pm with Weeks 237 Deck barge with stone.	

3/20	Thursday	- Start 7:00 deploy fabric panel at 10:30 am load stone in afternoon.
3/21 afterno	Friday on.	Start 7:00 load stones, deploy fabric at 11:00 am and load stone in
3/22 load sto	Saturday one in pm.	Start 7:00 load stones in morning, deploy fabric at 12:01 pm and
3/23	Sunday	Start 7:00 deploy fabric at 1:00 pm and load stone in pm
3/24 pm.	Monday	Start 7:00 load stone in am, deploy fabric at 2:30 and load rock in
3/25	Tuesday	Start 7:00 load stone in am and deploy fabric at 3:30.
3/26	Wednesday	Start 7:00 load rock in am and deploy fabric at 4:30 pm

Also attached is the updated panel layout drawing

Tim